09/531,677

FIG. 1 PRIOR ART

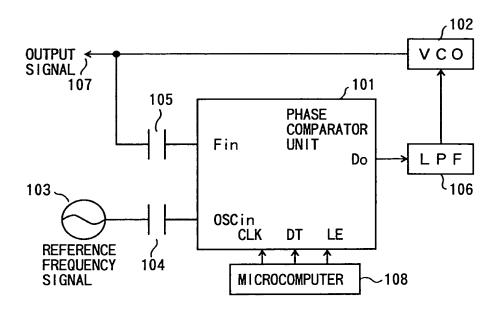


FIG. 2 PRIOR ART

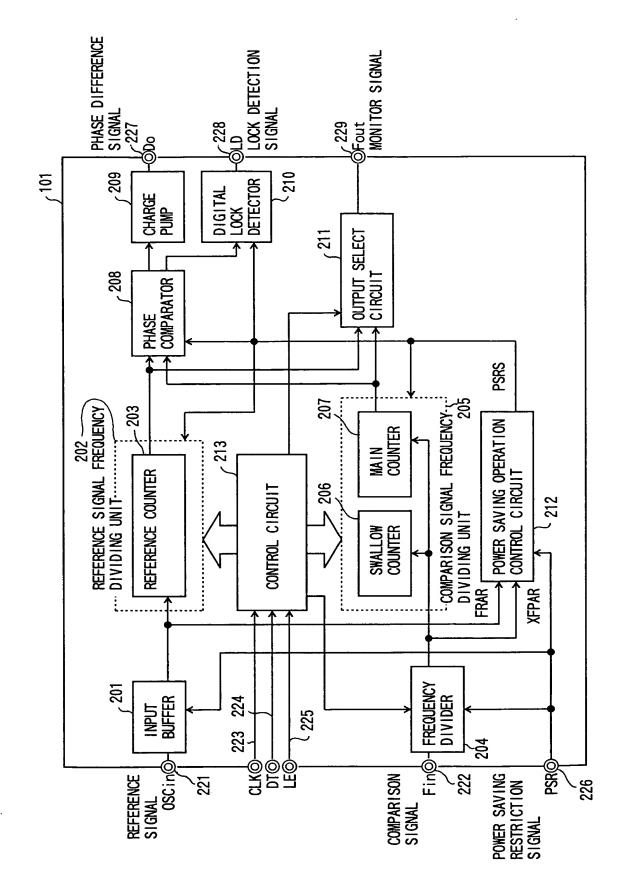
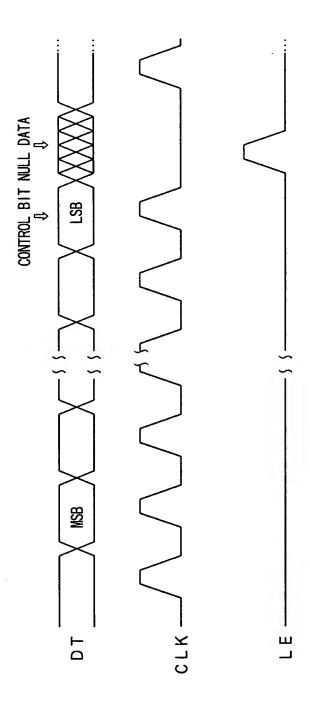


FIG. 3 PRIOR ART



APPROVED	O.G. FIG.		
BY	ÇLASS	SUBCLASS	
DRAFTSMAN			

FIG. 4A PRIOR ART

	23	×
	22	×
	21	×
(MSB)	20	×
₩.	9 10 11 12 13 14 15 16 17 18 19 20 21	R X X
	18	R 14
	17	R R 12 13
†	91	R 12
	15	R R 10 11
DATA INPUT DIRECTION ——	14	Я 10
	13	R R R R R R R R 6 8 8 9 10 11 12 13 14
	12	ж 8
	=	R ~
INPU	10	R 0
ATA	6	S 5
Q	8	Д 4
(LSB)	2 9 9	R R R 2 3 4
	9	R 2
	2	æ -
	4	×
-	3	×
	2	2 Z C
	-	OZ-

FIG. 4B PRIOR ART

(L S B) A 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 B X A A A A A A A N N N N N N N N N N N N						
S B) A 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 S X A A A A A A A N N N N N N N N N N N N	\longrightarrow	23		-	1	
S B) A 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 S X A A A A A A A N N N N N N N N N N N N		22	z		10	
S B		21	z			
S B) X X 8 X A 1 A 6 A 7	(B)	20	z		œ	
S B) X X 8 X A 1 A 6 A 7	∑	19	N		7	
S B) X X 8 X A 1 A 6 A 7		18	Z			
S B) X X 8 X A 1 A 6 A 7		17	Z		2	
S B) X X 8 X A 1 A 6 A 7	†	16	N		4	
S B) X X 8 X A 1 A 6 A 7	RECTION	15	N	က		
S B) X X 8 X A 1 A 6 A 7		14	N		2	
S B) X X 8 X A 1 A 6 A 7		13	N		-	
S B) X X 8 X A 1 A 6 A 7		12	٧	7		
S B) X X 8 X A 1 A 6 A 7	10 1	=	٧	9		
S B) X X 8 X A 1 A 6 A 7	INPU	9	∢		5	
S B) X X 8 X A 1 A 6 A 7	ATA	6	٧	4		
α 4 α ≥		∞	٧			
α 4 α ≥	. S B)	_	4		7	
α 4 α ≥		ဖ	4		-	
δ 4 0 ≥		2	×			
5 -		₹	i e			
	-	ю	7 C C	۵		S
8 U Z 8		2	ပ			7
- 0 Z -		_	၁	z		-

FIG. 5 PRIOR ART

	REFERENCE SIGNAL FREQUENCY DIVIDING UNIT	COMPARISON SIGNAL FREQUENCY DIVIDING UNIT
CN1	0	0
CN2	0	1

FIG. 6 PRIOR ART

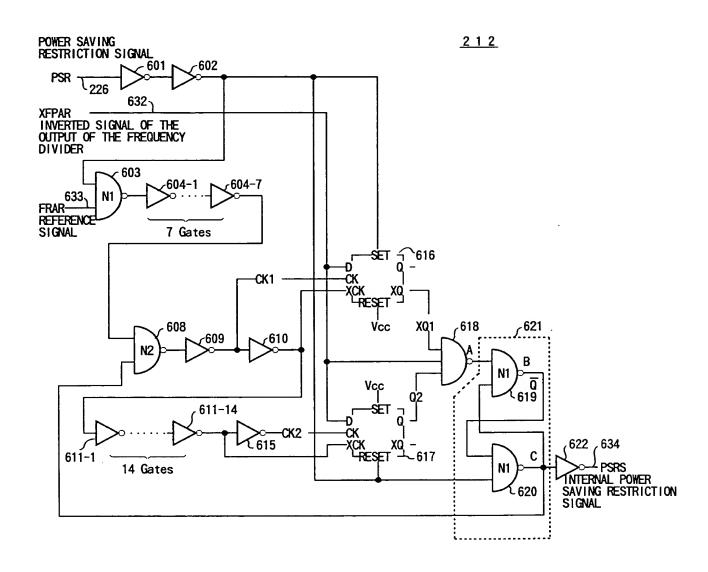
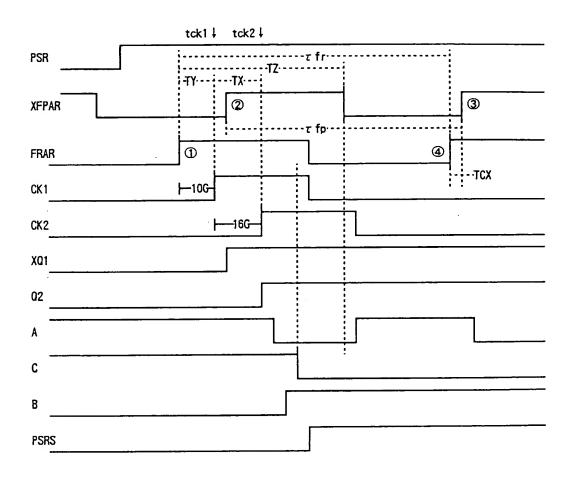


FIG.7 PRIOR ART



DOSSIG77 CIBOOO

FIG. 8 PRIOR ART

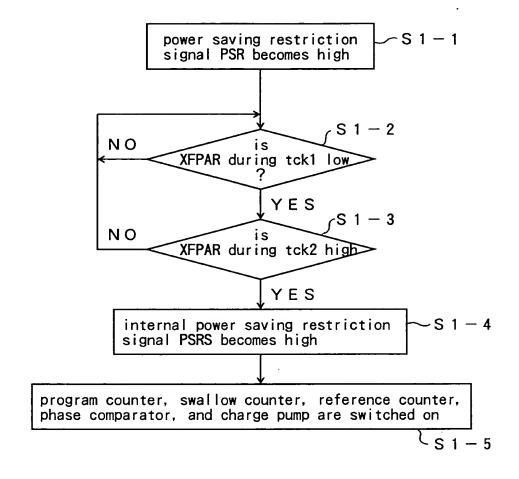


FIG. 9 PRIOR ART

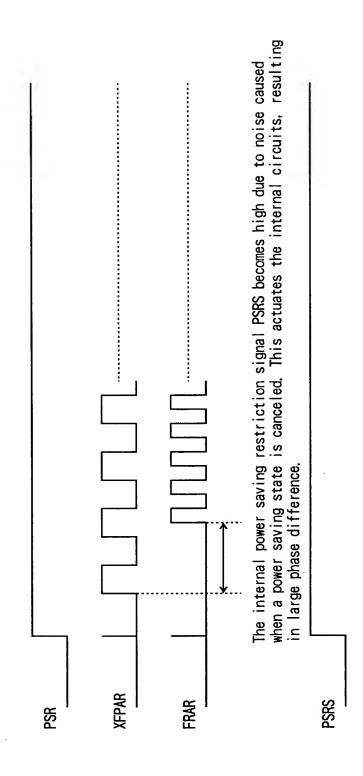
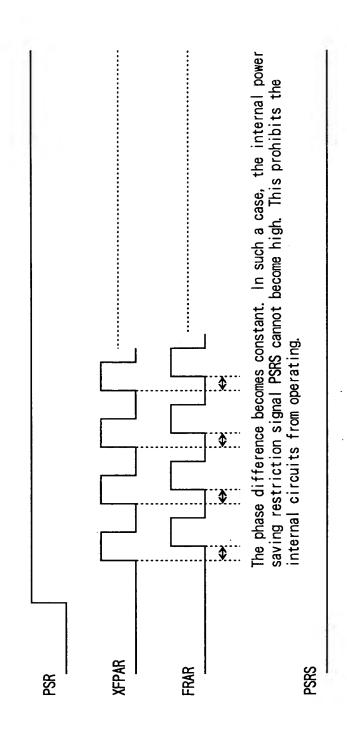
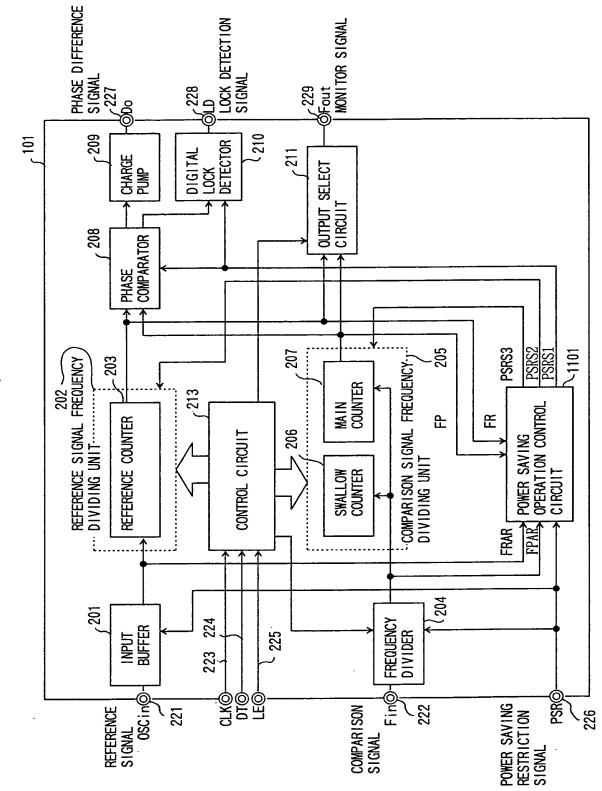


FIG. 10 PRIOR ART



F | G. 11



F I G. 12

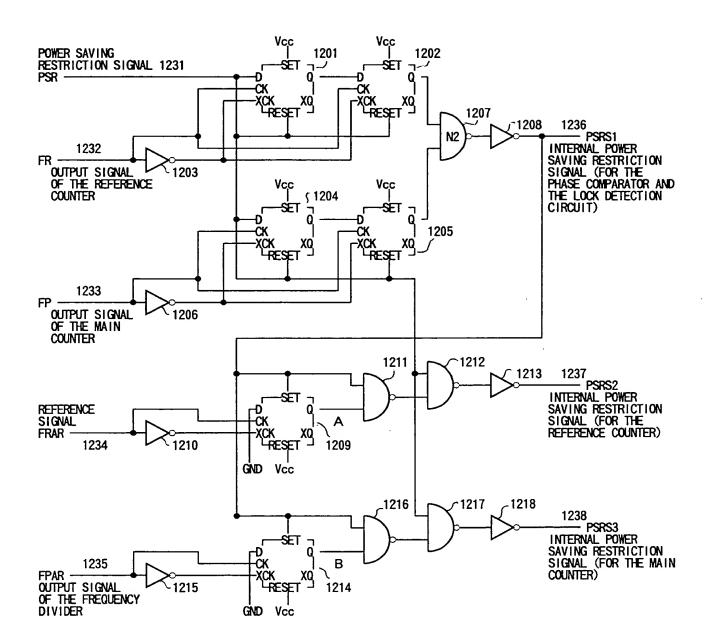
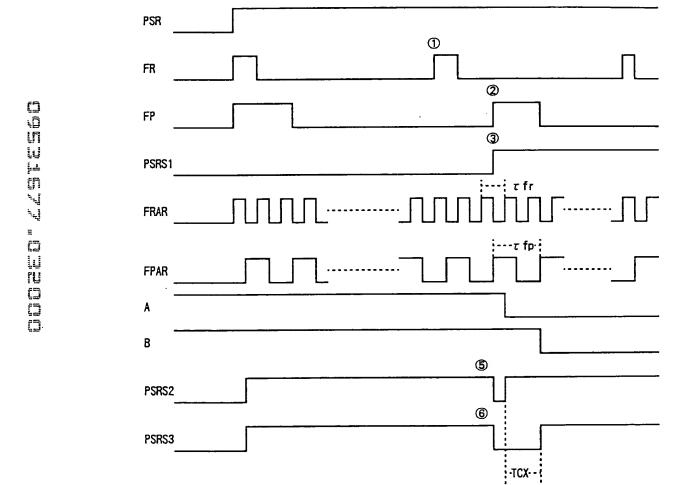


FIG.13



F I G. 14

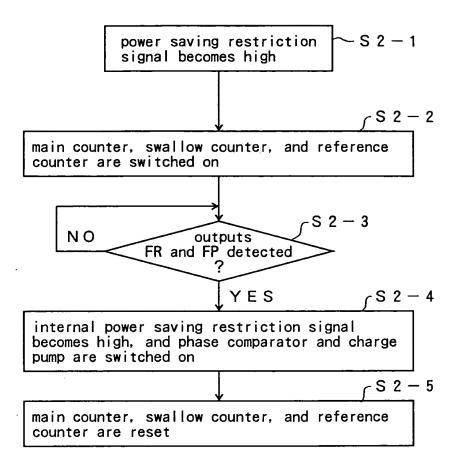


FIG. 15

